

CLAIM AMENDMENTS:

Claim 1 (Currently Amended): A unlocking mechanism for a retention module holder which has a fastening stand for holding a radiator, and a locking member having a first pivot end that is pivotally engaged ~~on one side to engage~~ with the fastening stand ~~in a turnable manner~~ and a latch hook on a second end ~~other side opposing to the first pivot end, the second end being latchable to latch~~ ~~retain the~~ ~~on a radiator~~ ~~when the locking member is at a latched position,~~ ~~the second end being un-latchable and to allow the locking member to separate from~~ the radiator at a release position, the unlocking mechanism comprising:

a latch ledge located on one side of the fastening stand opposite to the first ~~pivot~~ end of the locking member, and having an anchor hole disposed in ~~registration with~~ ~~corresponding to~~ the latch hook ~~when the locking member is~~ at the latched position;

a beam movably coupled on the one side of the fastening stand ~~on one side~~ ~~corresponding to the latch hook, and~~ having an actuating part, and a protruding part opposing the actuating part, the protruding part being engagable with ~~and~~ ~~corresponding to~~ the latch hook ~~when the locking member is~~ at the latched position; and

a spring coupled on one side of the beam remote from the protruding part, and which urges to allow the protruding part into engagement to engage with the anchor hole ~~in normal conditions;~~

wherein when the actuating part is been moved by external forces, the spring is to deformed the spring and move the protruding part is moved to allow the protruding part to disengage with the anchor hole and the latch hook, to allow the locking member to separate from the radiator at the release position, and when the radiator is to be retained, the spring urges the protruding part to be wedged in engage with the latch hook and the anchor hole, so that the locking member is latched at the latched position and latched on the radiator is retained at the latched position, and allow the protruding part to be separated from the latch hook so that the locking member is separated from the radiator at the release position; and

wherein the locking member is slightly deformed at the latched position and has a deformation restoring force to allow the locking member to escape the latched position and reach the release position when the latch hook is disengaged with the protruding part.

Claim 2 (Canceled).

Claim 3 (Currently Amended): The unlocking mechanism of claim 1, further comprising having a retaining part located on the fastening stand and abutting two sides of the beam to keep the beam moving on a straight line.

Claim 4 (Original): The unlocking mechanism of claim 1, wherein the fastening stand has at least one fastening hole to receive a fastener to fasten the fastening stand to a heat-generating device.

Claim 5 (Original): The unlocking mechanism of claim 4, wherein the fastener is a screw.